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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

## Complete if Known

Application Number	10/802,975
Filing Date	03/17/2004
First Named Inventor	Gary Allan Strobel
Art Unit	
Examiner Name	
Attorney Docket Number	PHI04-0001

Sheet 1 of 3

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		Please see attached.	

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*Gene Marx*

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Authors	Title of Article	Title of Book or Journal	Date	Pages	Volume/Issue	Publisher	City & Country Published
C. W. BACON & J.F. WHITE JR.	An Overview of Endophytic Microbes: Endophytism Defined	Microbial Endophytes	2/25/2000	p.1-21	N/A	Marcel Dekker, Inc.	New York, NY United States of America
J. BUURMAN & J. KRISTENSSON	Volatile production by <i>Aspergillus versicolor</i> as a possible cause of odor in houses affected by fungi	Mycopathologia	1992	173-178	118	Kluwer Academic Publishers	Dordrecht Netherlands
J.Y. LI, & G.A. STROBEL	Jesterone and hydroxy-jesterone antioomycete cyclohexenone epoxides from the endophytic fungus <i>Pestalotiopsis jesteri</i>	Phytochemistry	2001a	261-265	57	Elsevier Science (US)	New York, NY United States of America
J.Y. LI, J. HARPER, D.M. GRANT, B.O. TOMBE, B. BASHYAL, W.M. HESS, G.A. STROBEL	Cambric acid, a highly functionalized cyclohexenone with antifungal activity from <i>Pestalotiopsis</i> spp and <i>Monochaetia</i> sp.	Phytochemistry	2001b	463-468	56	Elsevier Science (US)	New York, NY United States of America
J.Y. LI, G.A. STROBEL, J. HARPER, E. LOBKOVSKY, & J. CLARDY	Cryptocin, a potent tetramic acid antimycotoc from the endophytic fungus <i>Cryptosporiopsis cf. quercina</i>	Organic Letters	2000	767-770	2	American Chemical Society	Columbus, OH United States of America
S. RAPIOR, F. FONS, & J. BESSIERE	The fenugreek odor of <i>Lactarius helvius</i>	Mycologia	2000	305-308	92	Allen Press, Inc.	Lawrence, KS United States of America

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Authors	Title of Article	Title of Book or Journal	Date	Pages	Volume/Issue	Publisher	City & Country Published
J. SCHNURER, J. OLSSON & T. BORJESSON	Fungal volatiles as indicators of food and feeds spoilage.	Fungal Genetics and Biology	1999	209-217	27	Academic Press	San Diego, CA United States of America
A. STIERLE, G.A. STROBEL, & D. STIERLE	Taxol and taxane production by <i>Taxomyces andreanae</i> , and endophytic fungus of Pacific yew.	Science	1993	214-216	260	American Association for the Advancement of Science	Washington, D.C., United States of America
G.A. STROBEL, J.Y. LI, F. SUGAWARA, H. KOSHINO, J. HARPER, & W.M. HESS	Oocyclina, a chlorinated macrocyclic lactone with potent ant-oomycete activity from <i>Serratia marcescens</i> .	Microbiol	1999	3557-3564	145	Society for General Microbiology	Spencer Wood, Reading, UK
G.A. STROBEL, E. DIRKSIE, J. SEARS, & C. MARKWORTH	Volatile antimicrobials from a novel endophytic fungus.	Microbiol	2001	2943-2950	147	Society for General Microbiology	Spencer Wood, Reading, UK
J. WOROPONG, G.A. STROBEL, E.J. FORD, J.Y. LI, G. BAIRD, & W.M. HESS	<i>Muscador roseus</i> aman. nov. an endophyte from <i>Cinnamomum zeylanicum</i> .	Mycotaxon	2001	67-79	79	Mycotaxon, LTD	Ithica, NY United States of America
J. WOROPONG, G.A. STROBEL, B. DAISY, U.F. CASTILLO, G. BAIRD, & W.M. HESS	<i>Muscador roseus</i> aman. nov. an endophyte from <i>Grevillea pteridifolia</i> .	Mycotaxon	2002	463-475	80	Mycotaxon, LTD	Ithica, NY United States of America

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